FORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This	material	contains	information	affecting	the Na	tional Def	ense	of the	United	States	within	the	meaning	of the	Espionage	Laws,	Title
18,	U.S.C. S	ecs. 793	and 794,	the transmis	sion o	revelation	ı of	which	in any	manner	to an	un	authorized	person	is prohibi	ted by	law.

	C-O-N-F-I-D-E-	K-T-I-A-L		4 .	ORR
COUNTRY	USER (Moscow Oblast)	REPORT			
SUBJECT	Marpov Pharmaceutical Plant in Moscow	DATE DISTR.	25 Pel	musry 196	o 50X1-HUM
		NO. PAGES	1		
					; (
DATE OF INFO. PLACE & DATE ACQ					50X1-HUM
DATE ACQ	SOURCE EVALUATIONS ARE DEFINITIVE. APPR	AISAL OF CONTEN	T IS TENTA	TIVE.	GALL LY
	Pharmaceutical Plant in Moscov with a s	a report on ketch and leg	end of	the	50X1-HU
	Pharmaceutical Plant in Moscow with a splant and sketch of two used at this factory.	ketch and leg	end of	the	JR 50X1-HUM
	plant and sketch of two	ketch and leg	end of	the	JR) 50X1-HUM
	plant and sketch of two	ketch and leg	end of	the	50X1-HUI R 50X1-HUN 50X1-HUN
	plant and sketch of two	ketch and leg unidentified	end of	the	50X1-HUN 50X1-HUN

<u>ح</u>	Δ
7	Э,

and the think of

STATE	ARMY	NAVY	AIR	FBI	AEC	ORRX	
(Note: Washin	aton distribution is	ndicated by "X": Fig	eld distribution by	"#")			

Sanitized Copy Approved for Release 2010/09/16 : CIA-RDP80T00246A052900550001-4

The Karpev Pharmaceutical Plant was located in the southern section of the city of Moseow on Regatinskoye sheese, in the Moskvoretskiy rayon near reka Moskva, and was subordinate to the Ministry of Health. The plant occupied a large area of unknown size, and was surrounded by an approximately three meter high fence of stone mesonry along the west side of the plant, from the personnel gate to the west corner of the plant, and a wooden fence along the rest of the plant perimeter.

Description of the Plant Buildings

- 2. The majority of the plant structures were one story high and measured 40 meters by 15 meters. The buildings were of brick and reinferced consrete construction and were very fire-resistant. The numbers in parentheses below refer to sketch No. 1 of the plant layout on page 6: 50X1-HUM
 - (1) Work flething supply building. The work clothes of the plant laborers
 - (2) Machine department building. Approximately 200 persons, including machine fitters, milling machine sparators, lathe turners, electricians and

50X1-HUM

		50X1-HUI
	-2-	_
-lambama arama am-lama	d du dhia ahan . Tann mada hanahar aidh	h manu urtaaa rooma
	d in this shop. Four work benches wit nside the entrance to the shop. Heny	
machines		ed in the shop. 50X1
	ivided into brigades under an unidenti	fied shop chief.
	This shop made new parts for p	
	provided with the damaged part and a s	
to be made. Once fin turn passed it on to	ished, the part was given to the briga	de chief who in special personnel 50X
	se of replacing the part in the damage	
	shop personnel did not do this work ex	
piece of machinery ha	d to be moved for repairs. In this ca	se, the shop in
	nery was located would take measures s	
	nly the machine to be repaired, and le	
work was completed.		50X1
Department No. one.	This building was referred to o	nlv as Denartment
fo. one		
· · ·	a machine referred to as apar	at which appeared
to be a beater or mix	er.	
		I I
	the beater cylindr	ical in shape, 50X1-
approximately two met	ers in diameter and two meters deep, p	robably of east $50 extbf{X}1$ -
ron construction and	ers in dismeter and two meters deep, p with approximately 20 millimeter thic	robably of east ^{50X1-} k walls. A very
resistant putty-like	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u	robably of east ^{50X1-} k walls. A very sed in order to
resistant putty-like a resistant putty-like a	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the lig	robably of east 50×10^{-1} k walls. A very sed in order to uid to be deposited
resistant putty-like a resistant putty-like a	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1
resistant putty-like a avoid contact between in the boiler (sic),	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit
resistant putty-like a world contact between in the boiler (sic), in covered by floor-level	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme	robably of east 50X1- k walls. A very sed in order to uid to be deposited. 50X1 a stone masonry pit nt of the shop
resistant putty-like a woid contact between in the boiler (sic), a covered by floor-level building. The planks	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in	robably of east 50×1- k walls. A very sed in order to uid to be deposited 50×1 a stone masonry pit nt of the shop repair men could
resistant putty-like avoid contact between in the boiler (sic), a covered by floor-level building. The planks descend into the pit.	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks,	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or 50X
resistant putty-like avoid contact between in the boiler (sic), a covered by floor-level building. The planks descend into the pit.	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or 50X
resistant putty-like avoid contact between in the boiler (sic), a covered by floor-level puilding. The planks lescend into the pit.	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks,	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or 50X
resistant putty-like avoid contact between in the boiler (sic), a covered by floor-level building. The planks descend into the pit.	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks,	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or 50X
resistant putty-like avoid contact between in the boiler (sic), accorded by floor-level puilding. The planks descend into the pit. Six persons, one of the planks desing by controlling	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or test the boiler cylinder.
resistant putty-like avoid contact between in the boiler (sic), avored by floor-level puilding. The planks descend into the pit. The persons, one of the persons of the persons of the persons of the persons of the persons.	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the ilding No. 2 which had no other name.	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or test the cylinder. housed approximately
resistant putty-like avoid contact between in the boiler (sic), avoid contact between in the boiler (sic), avoid covered by floor-level building. The planks descend into the pit. The persons, one of the boilers of the boilers (see	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or test the cylinder. housed approximately
resistant putty-like avoid contact between in the boiler (sic), avoid contact between in the boiler (sic), avoid covered by floor-level building. The planks descend into the pit. The persons, one of the boilers of the boilers (see	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des ws in the middle of the shop floor.	k walls. A very sed in order to uid to be deposited. 50X1 a stone masonry pit nt of the shop repair men could five or test the boiler cylinder. housed approximately cription of these 50X1
resistant putty-like avoid contact between in the boiler (sic), accorded by floor-level puilding. The planks lescend into the pit. Eix persons, one of the asing by controlling second by controlling	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des ws in the middle of the shop floor. The lower part of these boil	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or test the boiler cylinder. housed approximately cription of these 50X1 lers or receptacles
resistant putty-like avoid contact between in the boiler (sic), a covered by floor-level puilding. The planks descend into the pit. Six persons, one of the boilers (See levices) placed in rotations are boilers (See levices) placed in rotations are located in a pit	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des ws in the middle of the shop floor.	k walls. A very sed in order to uid to be deposited. 50X1 a stone masonry pit nt of the shop repair men could five or test the boiler. cylinder. 50X1 boiler 50X1 boiler or these 50X1 boiler.
resistant putty-like avoid contact between in the boiler (sic), a covered by floor-level puilding. The planks descend into the pit. Six persons, one of the boilers (See levices) placed in rotations are boilers (See levices) placed in rotations are located in a pit	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des ws in the middle of the shop floor. The lower part of these boils due to said action, and had to be re-	k walls. A very sed in order to uid to be deposited 50X1 a stone masenry pit nt of the shop repair men could five or boiler cylinder boiler 50X1 housed approximately cription of these 50X1 lers or receptacles placed. The boilers ding had no
resistant putty-like avoid contact between in the boiler (sic), avoired by floor-level puilding. The planks descend into the pit. The present of the persons, one of the persons of the pe	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des ws in the middle of the shop floor. The lower part of these boils due to acid action, and had to be re and on also on floor level. The built	robably of east 50X1- k walls. A very sed in order to uid to be deposited 50X1 a stone masonry pit nt of the shop repair men could five or test the cylinder. housed approximately cription of these 50X1 lers or receptacles placed. The boilers ding had no
resistant putty-like avoid contact between in the boiler (sic), acovered by floor-level puilding. The planks lescend into the pit. Example of the	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance was u the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des ws in the middle of the shop floor. The lower part of these boils due to said action, and had to be re-	robably of east 50×1- k walls. A very sed in order to uid to be deposited 50×1 a stone masonry pit nt of the shop repair men could five or cylinder. housed approximately cription of these 50×1 lers or receptacles placed. The boilers ding had no 50×1- ters from building
resistant putty-like avoid contact between in the boiler (sic), acovered by floor-level puilding. The planks lescend into the pit. Examples of the part of the property of the	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the sketch on page for des ws in the middle of the shop floor. The lower part of these boils due to acid action, and had to be re and on also on floor level. The built his structure was located about 200 mer	robably of east 50×1- k walls. A very sed in order to uid to be deposited 50×1 a stone masonry pit nt of the shop repair men could five or test the boiler cylinder. housed approximately cription of these 50×1 lers or receptacles placed. The boilers ding had no 50×1- ters from building steam flowed.
resistant putty-like avoid contact between in the boiler (sic), avoid contact between in the boiler (sic), avoid contact between in the boiler (sic), avoid contact by floor-level puilding. The planks lescend into the pit. The persons, one of the lescend into the pit. The persons is as in a by controlling will be contact the boilers (See levices) placed in row in the persons in a pit will be contact by the persons. Soilers' Building. The boilers' Building. The boilers' Building.	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the ilding No. 2 which had no other name, sketch on page for des ws in the middle of the shop floor. The lower part of these boils due to acid action, and had to be re and on also on floor level. The built his structure was located about 200 me	robably of east 50×1- k walls. A very sed in order to uid to be deposited 50×1 a stone masonry pit nt of the shop repair men could five or cylinder. housed approximately cription of these 50×1 lers or receptacles placed. The boilers ding had no 50×1- ters from building steam flowed, building No. one.
resistant putty-like avoid contact between in the boiler (sic), avoid contact between in the boiler (sic), avoid contact between in the boiler (sic), avoid contact by floor-level puilding. The planks lescend into the pit. The persons, one of the lescend into the pit. The persons is as in a by controlling will be contact the boilers (See levices) placed in row in the persons in a pit will be contact by the persons. Soilers' Building. The boilers' Building. The boilers' Building.	ers in diameter and two meters deep, p with approximately 20 millimeter thic substance the sides of the cylinder and the liq lined the inside walls of the cylinder three of these beaters placed in l wooden planks in the first compartme were removed so that the Machine Shop After the repairs were completed hem a woman, dressed in white smocks, the flow of steam and water into the ilding No. 2 which had no other name, sketch on page for des ws in the middle of the shop floor. The lower part of these boils due to acid action, and had to be re and on also on floor level. The built his structure was located about 200 me	robably of east 50×1- k walls. A very sed in order to uid to be deposited 50×1 a stone masonry pit nt of the shop repair men could five or test the boiler cylinder. housed approximately cription of these 50×1 lers or receptacles placed. The boilers ding had no 50×1- ters from building steam flowed.

Sanitized Copy Approved for Release 2010/09/16: CIA-RDP80T00246A052900550001-4

3•

4.

5•

6.

	C-O-N-F-I-D-E-N-T	-I-A-L		
•				
	-4	and the second		
				50X1-H
windows in machine si	hop were too high	to see wh	at vas goint	
outside.	•		•	•
Working Conditions				50X1-H
Plant working hours were until 1200 hours and from personnel worked from 08 hours in the afternoon. an unidentified building repair shop brigade remains breakdowns.	m 1300 hours until 16 00 hours until 1300 h Since some technical , and for hours	00 hours. Lat ours and from personnel wo	orers and of: 1400 until 1' ked after how a permanent 1	fice 700 ars in machine
Vacation Periods				
Annual vacation periods of sonnel. Individual vacation individual employee's with Salaries	tion dates were set a			
sonnel. Individual vaca individual employee's wi	tion dates were set a shes. a type of salary adv	ecording to pl	ant needs and	i the
sonnel. Individual vaca: individual employee's wis Salaries Plant employees received of each month and the ba	s, one located at the	ance after the as received at	ant needs and first fifter the end of the en	the 50X1-
Schnel. Individual vaca: individual employee's wide Salaries Plant employees received of each month and the bal month. Plant Security Two blue-uniformed guard check each worker's prop plant in the daytime.	a type of salary adv lance of the salary w s, one located at the usk and the other at a few other	ecording to plant ance after the as received at	ant needs and first fifter the end of the en	the 50X1-
sonnel. Individual vacarindividual employee's wire salaries Plant employees received of each month and the barmonth. Plant Security Two blue-uniformed guard check each worker's propplant in the daytime. plant wall.	a type of salary adv lance of the salary w s, one located at the usk and the other at a few other	ance after the as received at personnel enter the vehicle enter the guards with personnel because of the personnel enter the vehicle enter the vehicle enter the vehicle enter the vehicle enter the personnel enter the vehicle enter the personnel enter the vehicle enter the personnel ent	e first fifter the end of the end	an dama:: the 50X1-
Schnel. Individual vacar individual employee's wire salaries Plant employees received of each month and the barmonth. Plant Security Two blue-uniformed guard check each worker's proproper plant in the daytime. plant wall. Organization and Personne	a type of salary adv lance of the salary w s, one located at the usk and the other at a few other	ance after the as received at personnel enter the vehicle enter the guards with personnel because of the personnel enter the vehicle enter the vehicle enter the vehicle enter the vehicle enter the personnel enter the vehicle enter the personnel enter the vehicle enter the personnel ent	e first fifted the end of the end	er to she 50X1- the 50X1- 50X1- 1,000 plant.
Schnel. Individual vacar individual employee's wire salaries Plant employees received of each month and the barmonth. Plant Security Two blue-uniformed guard check each worker's proproper plant in the daytime. plant wall. Organization and Personne	a type of salary adv lance of the salary w s, one located at the usk and the other at a few other	ecording to plant ance after the as received at the vehicle er guards with plant and the company of the vehicle error guards with plant and the company of t	e first fifted the end of the end	an dama:: the 50X1-

Conitional Conv. American for l	Dalanca 2010/00/16 : CIA DDD00T00216A	50X1-HUM
Sanitized Copy Approved for I	Release 2010/09/16 : CIA-RDP80T00246A0	J52900550001-4
	C-O-N-F-I-D-E-N-T-I-A-L	
•		
	~5~	
	•	
Antonovich, Ivan, was pla	ant director.	
		507/4 1 11 15 4
Mikhaylovich (fnu)		50X1-HUM
Automation		

C-O-N-F-I-D-E-N-T-I-A-I

50X1-HUM

50X1-HUM



